

CLAIMS

1. (Canceled)
2. (Canceled)
3. (Canceled)
4. (Canceled)
5. (Canceled)
6. (Canceled)
7. (Canceled)
8. (Original) Co-dispersion of dyes providing, when coated on a support
and measured with a Perkin-Elmer Lambda 900 apparatus, an absorption spectrum measured in the range from 450 to 750 nm with absorption ratios, defined as ratio of absorption values
measured at at wavelengths of 500 nm and 650 nm, in the range
of from 0.9 up to 1.1 for molar ratio amounts of from 1:1 up to
3:1, wherein said absorption spectrum exceeds the summoned spectra of individually dispersed dyes.
9. (Original) Material comprising a support and at least one layer having
a co-dispersion according to claim 8.
10. (Original) Light-sensitive silver halide photographic material having,